
Top Countries in Nanotechnology Publications: 5-year Average Citation vs Number of Nano-articles (2016-2020)

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The high value of average citation per article indicator for Singapore indicates the high quality of the country's nano-articles.

The average citations per article for countries having above 5,000 WoS indexed nano-articles over the last 5 years is illustrated in this infographic. The high value of this indicator for [Singapore](#) indicates the high quality of the country's nano-articles and reveals that the [Singapore](#) researchers' and research centers' approach is to publish fewer articles while valuing factors like higher citation and impact factor.

Although [China](#) and the [United States](#) rank first and second across the globe in both the number of nano-articles and the number of highly-cited articles (H-index), they are in a lower position in this indicator probably due to their significant share of articles with lower citation and impact factor compared to those published by [Singapore](#) and [Australia](#).

This is even more conspicuous in the case of [India](#), the third-largest publisher of nanotechnology publications in the world. [Switzerland](#), the [Netherlands](#), [Saudi Arabia](#), the [United Kingdom](#), [Canada](#), and [Sweden](#) are also among the top countries in terms of average citations per nano-articles.



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